APPLICATION FOR COVERAGE AQUATIC PESTICIDE GENERAL PERMIT NOTICE OF INTENT

TO COMPLY WITH THE TERMS OF THE STATEWIDE GENERAL NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT FOR DISCHARGES OF AQUATIC PESTICIDES TO CONTROL NUISANCE VEGETATION AND ALGAE TO SURFACE WATERS OF THE STATE (GENERAL PERMIT)

☐ Change of Information Only

Permit # WAG ASHINGTON STATE USE ONLY:					
Permit Number	Ecology Region	W.R.I.A.		Date Received	Coverage Date
I. PERMITTEES:					
Association/Sponsor Name			Busine	ess/Company Name	
			Busine	ess Owner Name	
II. MAILING AND CO	NTACT INFORMA	TION:			
Sponsor Contact Name			Business Contact Name		
Mailing Address			Busine	ess Mailing Address	
City	Zip + 4		City		Zip + 4
E-Mail	Daytime Phone No.		E-Mai	1	Daytime Phone No.
			Cell Pl	hone No.	UBI No.
III. BILLING ADDRES	S INFORMATION:				
Contact Name			Phone	No.	
Mailing Address			City	2	Zip + 4
IV. APPLICATION TY	PE:				
□ New Permit □ □ □ □ Permit Coverage N Reason for modification			o. WAG	G	
*If you have checked Exis				•	

V. STATE ENVIRONMENTAL POLICY ACT (SEPA)

1. Has SEPA review been completed? ☐ YES ☐ NO Date						
2. Lead agency issuing SEPA Determination:						
3. Type of SEPA Determination: □ DNS □ DS □ Mitigated DNS						
VI. BMP's and IAVMP STATUS:						
1. Indicate the status of your Integrated Aquatic Vegetation Management Plan (IAVMP) and the request for coverage under this General Permit. Please check (☑) the correct paragraph below and fill in the blanks in that paragraph.						
This is an application for coverage under this General Permit and an IAVMP previously approved by Ecology on and titled. I want coverage for the duration of the permit or until such time as a significant revision of the plan is necessary and submitted to Ecology for approval.						
This is an application for coverage under this General Permit. An IAVMP is included for approval. The IAVMP is dated and titled I want coverage for the duration of the permit or until such time as a significant revision of the plan is necessary and submitted to Ecology for approval. I understand that multi-year coverage is contingent upon Ecology's approval of the IAVMP.						
☐ This is an application for coverage under this General Permit with submittal (enclosed) of a significant modification to my IAVMP. The original IAVMP is dated and titled						
I want coverage for the duration of the permit or until such time as another significant revision of the plan is necessary and submitted to Ecology for approval. I understand that multi-year coverage is contingent upon Ecology's approval of the modification of the IAVMP.						
☐ This is a submittal of a minor modification to my IAVMP and does not affect my coverage under this General Permit.						
☐ This is an application for coverage under this General Permit for one season coverage without an IAVMP (only two coverage's will be allowed per permit cycle). This is my (first or second) application under this permit.						
2. Do you have a spill plan that is complete and up to date? ☐ YES ☐ NO						
3. All label directions and requirements will be followed, unless Ecology has further restrictions.						
VII. WATERBODY INFORMATION:						
1. Name of receiving water: (river, lake, creek, stream, wetland):						
2. What is the size of the waterbody in acres?						
3. What is the mean depth?						
4. What is the maximum depth?						
5. How many times has this waterbody been treated within 10 years?						
6. Describe all recreational uses within the treatment area(s)						
7. Does this waterbody have any inlets or outlets? ☐ Yes ☐ No						
a. Name and/or describe the waterbody inlets						
b. Name and/or describe the waterbody(s) the outlet flows to						
8. Is the named waterbody(s) that the outlet flows to, on the EPA 303 d listing for any pollutant or parameter? □ Yes □ No a. Name the pollutant or parameter						
9. Is the receiving water, or the waterbody that the outlet flows to, a part of a designated critical habitat of a species listed under the Endangered Species Act (ESA) or is the waterbody in an Evolutionary Significant Unit (ESU) of a species						

11. CityCounty 12. Legal description of site (use both of the following): a'/4'/4; Section Township Range b. Latitude Longitude (Specify degrees, minutes, and 13. Provide the address and written directions to the site from the nearest Hwy or City/Town:						
a						
b. Latitude Longitude (Specify degrees, minutes, and						
	d seconds)					
•						
II. PLANT AND CHEMICAL INFORMATION:						
1. Target Plant/Organism: ☐ Algae ☐ Aquatic Emergent ☐ Aquatic Submerged						
□ OTHER (please list)						
	or rara?					
2. Are there any plants in this waterbody that have been identified by DNR as sensitive, threatened on ☐ Yes ☐ No If yes, attach a copy of DNR's findings and a detailed onsite plant survey performs.						
aquatic biologist or a professional wetland scientist, depending on the plant identified.						
2. Postiaidas plannad far usa:	t Name					
3. Pesticides planned for use: Chemical Adjuvant Concentra- Amount Acres Targeted Plant And If tion In gallons to be by genus	own)					
Chemical AndAdjuvant IfConcentra- tionAmount In gallonsAcres to be or lbs.Targeted Plant by genus treatedProductused(PPM)or lbs.treated(species if known)						
Chemical AndAdjuvant IfConcentra- tionAmount In gallonsAcres to be or lbs.Targeted Plant by genus treatedProduct Nameused (PPM)or lbs.treated treated(species if known)						
Chemical AndAdjuvant IfConcentra- tionAmount In gallonsAcres to be or lbs.Targeted Plant by genus treatedProductused(PPM)or lbs.treated(species if known)						
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Chemical And And If And If Product Name Adjuvant If It ion (PPM) Amount In gallons or lbs. Acres to be to by genus (species if known) Glyphosate (Rodeo®) (Rodeo®) Endothall (Aquathol®)						
Chemical And And If And Product Name Adjuvant If tion (PPM) Amount In gallons to be or lbs. Targeted Plant to be by genus (species if known) Glyphosate (Rodeo®) (Rodeo®) Endothall (Aquathol®) Fluridone Fluridone						
Chemical And And If And Product Name Adjuvant If tion In gallons or lbs. Amount In gallons to be treated Targeted Plant by genus to be treated Glyphosate (Rodeo®) (Rodeonate) (Rodeonate) Endothall (Aquathol®) (Sonar®) Fluridone (Sonar®) (Sonar®)						
Chemical And And And Product Name Adjuvant If tion (PPM) Concentration In gallons to be or lbs. Targeted Plant to by genus to be or lbs. Glyphosate (Rodeo®) (Rodeo®) Endothall (Aquathol®) Fluridone (Sonar®) Fluridone (Sonar®)						
Chemical And And Product Name Adjuvant If tion In gallons to be Used (PPM) or lbs. Amount In gallons to be Used (Species if known in gallons) Targeted Plant to be Used Used (Species if known in gallons) Glyphosate (Rodeo®) (Rodeo®) (Rodeo®) Endothall (Aquathol®) (Sonar®) Fluridone (Sonar®) (Sonar®) Pelleted (Rodeo®)						
Chemical Adjuvant If tion In gallons to be by genus (species if known Kname) Glyphosate (Rodeo®) Endothall (Aquathol®) Fluridone (Sonar®) Fluridone (Sonar®) Pelleted 2,4-D BEE						
Chemical Adjuvant If tion tion (PPM) In gallons to be by genus (species if known (Species if known (Sonar®)) Fluridone (Sonar®) Pelleted 2,4-D BEE 2,4-D DMA						
Chemical Adjuvant If tion In gallons to be by genus (species if known) Product Name Glyphosate (Rodeo®) Endothall (Aquathol®) Fluridone (Sonar®) Fluridone (Sonar®) Pelleted 2,4-D DMA Endothall (Hydrothol						
Chemical And If tion In gallons to be by genus (species if known species i						
Chemical And If tion In gallons to be by genus (species if known Mame) Glyphosate (Rodeo®) Endothall (Aquathol®) Fluridone (Sonar®) Pelleted 2,4-D BEE 2,4-D DMA Endothall (Hydrothol 191®) Aluminum						
Chemical And If tion In gallons to be by genus (species if known species i						

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ssure that qualified personnel properson or persons who manage the system submitted is, to the best of my known cant penalties for submitting false	repared under my direction and supervision erly gather and evaluate the information stem, or those persons directly responsible for owledge and belief, true, accurate, and information, including the possibility of fine luding developing and implementing a
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Date:	_
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	rill remain current. cument and all attachments were possure that qualified personnel proposon or persons who manage the systematic penalties for submitting false at the provisions of the permit, inch."

names and locations of inlets and outlets, boat launches, swimming beaches, and direction of water flow. Also include areas where other methods of plant management are used, such as raking, bottom barriers, harvesting, cutting,